

AMENDMENTS

Listing of Claims

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Presently amended) A peptide that targets a tumor cell, wherein said peptide comprises HN-1, a variant of HN-1, or a HN-1 related peptide, each comprising the amino acid sequence of comprising SEQ ID NO:1~~and said peptide is internalized by said tumor cell.~~
2. (Canceled)
3. (Original) The peptide of claim 1, consisting of SEQ ID NO:1.
- 4-6. (Canceled)
7. (Presently amended) A composition comprising:
 - a) a drug; and
 - b) a peptide that targets a tumor cell, wherein said peptide comprises HN-1, a variant of HN-1, or a HN-1 related peptide, each comprising the amino acid sequence of comprising SEQ ID NO:1~~and said peptide is internalized by said tumor cell.~~
8. (Canceled)
9. (Original) The composition of claim 7, wherein said peptide consists of SEQ ID NO:1.
10. (Original) The composition of claim 7, wherein said drug is a chemotherapeutic agent.
11. (Original) The composition of claim 7, wherein said drug is a cytotoxic agent.
12. (Original) The composition of claim 7, wherein said drug is an apoptotic agent.
13. (Original) The composition of claim 7, wherein said drug is a DNA-damaging agent.

14. (Previously presented) The composition of claim 7, wherein said drug is plant alkyloid.
15. (Original) The composition of claim 7, wherein said drug is cisplatin (CDDP), carboplatin, procarbazine, mechlorethamine, cyclophosphamide, ifosfamide, melphalan, chlorambucil, bisulfan, nitrosurea, dactinomycin, daunorubicin, doxorubicin, bleomycin, plicomycin, mitomycin, etoposide (VP16), tamoxifen, transplatinum, 5-fluorouracil, vincristin, vinblastin or methotrexate.
- 16-85. (Canceled)
86. (Previously presented) The peptide of claim 1, wherein said peptide is internalized by said tumor cell.
87. (Previously presented) The composition of claim 7, wherein said peptide is internalized by said tumor cell.
88. (Previously presented) The composition of claim 14, wherein said plant alkyloid is paclitaxel.